MMM	MMM	000	0000000	MMM	MMM
MMM	MMM	000	0000000	MMM	MMM
MMM	MMM		0000000	MMM	MMM
	MMMMMM	000	000	MMMMMM	
	MMMMMM	000	000	MMMMMM	
	MMMMMM	000	000	MMMMMM	
MMM MMM	MMM	000	000		MMM MMM
MMM MMM	MMM	000	000		MMM MMM
MMM MMM	MMM	000	000		MMM MMM
MMM	MMM	000	000	MMM	MMM
MMM	MMM	000	000	MMM	MMM
MMM	MMM	000		MMM	
MMM	MMM		000		MMM
		000	000	MMM	MMM
MMM	MMM	000	000	MMM	MMM
MMM	MMM	000	000	MMM	MMM
MMM	MMM	000	000	MMM	MMM
MMM	MMM	000	000	MMM	MMM
MMM	MMM	000	000	MMM	MMM
MMM	MMM		0000000	MMM	MMM
MMM	MMM	000	0000000	MMM	MMM
PAMA	MMM	000	0000000	MMM	MMM

MM	000000 00 00 00 00	MM	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	AAAAAA AA AA AA AA AA AA AA AA	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
		\$			

MODULE MOMDAT (IDENT = 'VO4-000') = BEGIN

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FACILITY: DECnet-VAX Network Maintenanc Operations Module

ABSTRACT:

This module contains all global data referenced by the Maintenance Operations Module (MOM).

ENVIRONMENT: VAX/VMS Operating System

AUTHOR: Kathy Perko

CREATION DATE: 17-Dec-1982

MODIFIED BY: VO3-004 MKP0004 MKP0004 Kathy Perko 21-July-1984
Use MOM\$K_MAX_MOP_MSG_LEN instead of literals in descriptors.
This falls out as part of fix for LOOP CIRC on point-to-point lines.

MKP0003 Kathy Perko 20-May-1984 Add QNA device to table used to construct secondary and tertiary load file names which are not suppied in the node database.

V03-002 MKP0002 Kathy Perko 11-April-1984 Add buffer for Network Management version checking.

V03-001 MKP0001 MKP0001 Kathy Perko Add SERVICE NODE VERSION parameter. 20-Jan-1984

1112345678901234567890123456789012345678901234567

MOMDAT VO4-000

1 8 16-Sep-1984 02:01:30 VAX-11 Bliss-32 V4.0-742 14-Sep-1984 12:44:30 DISK\$VMSMASTER:[MOM.SRC]MOMDAT.B32;1 (1)

MOI

: 58 59 0058 1 !--

```
MOMDAT
VO4-000
                                                                                                                                       16-Sep-1984 02:01:30
14-Sep-1984 12:44:30
                                                                                                                                                                                          VAX-11 Bliss-32 V4.0-742
DISK$VMSMASTER:[MOM.SRC]MOMDAT.B32:1
                                 Global data declarations
                                                  *SBTTL 'Global data declarations'
                                 0061
0063
00663
00665
00667
00077
00077
00077
00081
00088
00089
00091
00098
00091
00098
00098
00098
       6666666789012345678901234567890123456789
                                                      INCLUDE FILES:
                                                 LIBRARY 'LIBS:MOMLIB.L32';
LIBRARY 'SHRLIBS:NMALIBRY.L32';
LIBRARY 'SHRLIBS:NET.L32';
LIBRARY 'SYS$LIBRARY:STARLET.L32';
                                                  PSECT GLOBAL = $GLOBALS:
                                                      OWN STORAGE:
                                                 GLOBAL

MOMSGQ_PROPRVMSK : BBLOCK [8],

MOMSGW_ACP_CHAN;
                                                                                                                                                        ! Process privilege mask ! ACP control channel
                                                      Debugging log mask. The bit mask is set up at service initialization by translating the logical name MOM$LOG. The resulting ASCII hex number is converted to binary to provide the appropriate mask bit settings.
                                                      The values for MOM$LOG are defined as follows:
                                                                                   NICE message network I/O.
NPARSE state transitions.
Test (node loopback) message network I/O.
Volatile data base I/O (NETACP QIOs).
MOP direct line I/O.
Trace service operation.
                                                                                    Raw event data.
                                                  GLOBAL
                                                          MOMSGL_LOGMASK
                                                                                           : BLOCK [1] INITIAL (0); ! Internal logging mask
```

MOI

Page

VAX-11 Bliss-32 V4.0-742 DISK\$VMSMASTER: [MOM.SRC]MOMDAT.B32:1

```
L 8
16-Sep-1984 02:01:30
14-Sep-1984 12:44:30
MOMDAT
V04-000
                                                                                                                                       VAX-11 Bliss-32 V4.0-742
DISKSVMSMASTER: [MOM. SRC]MOMDAT.B32;1
                        Data for service operations
                                            MOMSC_LINE
MOMSC_CIRCUIT
MOMSC_NODE
MOMSC_NODEBYNAME
    contains line name.
                        contains circuit name.
                                                                          contains node address (always a word).
                                                                          contains node name.
                                           MOMSAB_ENTITY_BUF
                                                                          : BBLOCK [32], ! Entity id string buffer
                                        The service id descriptor describes the extent of the entity id in the service id buffer.
                                           MOMSGQ_ENTITY_BUF_DSC : VECTOR [2] ! Maintenance id descriptor INITIAL (0, MOMSAB_ENTITY_BUF);
                                        Service flags. These flags are set to indicate various options in
                                        use by the current service operation. The options bits are described in MOMDEF.MDL.
                                    GLOBAL SERVICE_FLAGS;
                                       for autoservice functions, MOM logs events to indicate the status of the operation. This serves the same function as the NICE response message for operator service functions. The event to logged is kept in the following fields, and when completion (successful or not) is signalled, the event is logged by the condition handler.
                                        Three different events can be logged:
                                                 Automatic line service
                                                 Aborted service request
                                                 Passive Loopback
                                    GLOBAL
                                          MOMSGB_EVT_POPR : BYTE,
MOMSGB_EVT_PRSN : BYTE,
MOMSGB_EVT_PSER : BYTE,
MOMSGW_EVT_CODE : WORD;
                                                                                                     Passive loopback operation code
                                                                                                     Aborted service request reason code
                                                                                                      Automatic line service request code
                                                                                                   ! Event code
```

```
M 8
16-Sep-1984 02:01:30
14-Sep-1984 12:44:30
MOMDAT
VO4-000
                                                                                                                              VAX-11 Bliss-32 V4.0-742
DISK$VMSMASTER: [MOM. SRC]MOMDAT.B32;1
                      Data for service operations
    Buffers for communicating with other components of DECnet:
NICE message buffers
MOP message buffers
NETACP QIO buffers
                                     Network I/O buffers used for sending and receiving NICE messages from
                                     NCP via the Network Management Listener (NML).
                                  GLOBAL LITERAL MOM$K_NML_MBX_BUF_LEN = MOM$K_NICE_BUF_LEN + 3;
                                  GLOBAL
                                        MOMSAB_NML_MAILBOX_BUFFER: BBLOCK [MOMSK_NML_MBX_BUF_LEN];
                                  GLOBAL BIND
                                       MOMSAB_NCP_VERSION = MOMSAB_NML_MAILBOX_BUFFER : BBLOCK [3],
MOMSAB_NICE_RCV_BUF = MOMSAB_NMC_MAILBOX_BUFFER + 3 :
BBLOCK [MOMSK_NICE_BUF_LEN];
                                  GLOBAL
                                        MOMSGL_NICE_RCV_MSG_LEN,
MOMSAB_NICE_XMIT_BUF:BBLOCK [MOMSK_NICE_BUF_LEN];
                                  GLOBAL BIND
                                       P4 QIO buffer used to get the target's service parameters from NETACPs volatile database. NETACP returns the parameters in this buffer.
                                  GLOBAL
                                  MOMSAB ACPOID BUFFER:
                                                                                BBLOCK [MOM$K_QIO_BUF_LEN];
                                        MOMSGQ_ACPQIO_BUF_DSC = UPLIT (MOMSK_QIO_BUF_LEN, MOMSAB_ACPQIO_BUFFER);
                                     MOP I/O Channel Information Blocks (CIBs), buffers, and descriptors.
                                  GLOBAL
                                       MOMSGQ_TIMEOUT: VECTOR [2]
INITIAL (0, -1),
MOMSAB_CIB : BBLOCK [CIBSC_CIBLEN],
MOMSAB_LOOP_CIB : BBLOCK [CIBSC_CIBLEN];
                                                                                                       ! Timer set on all MOP QIOS ! to target (delta).
                                  GLOBAL BIND
                                        MOMSAB_TRIGGER_CIB = MOMSAB_LOOP_CIB : BBLOCK;
                                  GLOBAL
                                        MOMSAB_MOP_XMIT_BUF: BBLOCK [MOMSK_MAX_MOP_MSG_LEN], !
MOMSAB_MOP_RCV_BUF: BBLOCK [MOMSK_MAX_MOP_MSG_LEN], !
MOMSAB_MOP_MSG : BBLOCK [MOMSK_MAX_MOP_MSG_LEN], !
                                                                                                                      Transmit buffer
                                                                                                                       Receive buffer
                                                                                                                       Received MOP
```

MO

73

MO

```
M(
```

```
MOMDAT
VO4-000
                                                                                                        16-Sep-1984 02:01:30
14-Sep-1984 12:44:30
                                                                                                                                              VAX-11 Bliss-32 V4.0-742
DISK$VMSMASTER:[MOM.SRC]MOMDAT.B32;1
                          MOP Device Table
    443
                                      %SBTTL 'MOP Device Table'
                         MOP device table symbol and macro definitions.
                                     MACRO
SMOPDEV (SYM, NAM) =
SWITCHES UNAMES;
PSECT OWN = MOMSMOPDEVNAMES;
                                                   STR : VECTOR [%CHARCOUNT (%ASCIC NAM), BYTE]
INITIAL (BYTE (%ASCIC NAM))
ALIGN (0);
PSECT OWN = MOMSMOPDEVTABLE;
                                                                   VECTOR [MDT$K_ENTRYLEN, BYTE]
INITIAL (BYTE (SYM), LONG (STR))
ALIGN (0);
                                                    UNDECLARE STR. IND:
                                                    SWITCHES NOUNAMES:
                                                    *ASSIGN (MOPDEVCNT, MOPDEVCNT + 1):
                                                   PSECT OWN = SOWNS:
                                         Initialize MOP device table and psects.
                                      PSECT
                                             GLOBAL = MOM$MOPDEVTABLE (NOWRITE, ALIGN (0));
                                      GLOBAL
                                             MOMSAB_MOPDEVICES : BBLOCKVECTOR [O, MDTSK_ENTRYLEN];
                                      PSECT
                                             GLOBAL = MOMSMOPDEVNAMES (NOWRITE, ALIGN (0));
                                      GLOBAL
                                             MOMSAB_MOPDEVNAMES : VECTOR [0, BYTE];
                                      PSECT
                                             GLOBAL = $GLOBAL$;
                                      COMPILETIME
                                             MOPDEVCNT = 0;
                                          This table contains the ASCII device name strings associated with a
                                         given MOP device code.
                                     SMOPDEV (NMASC SOFD DMC,
SMOPDEV (NMASC SOFD UNA,
SMOPDEV (NMASC SOFD UNA,
SMOPDEV (NMASC SOFD DUP,
SMOPDEV (NMASC SOFD DU,
SMOPDEV (NMASC SOFD DP,
SMOPDEV (NMASC SOFD DQ,
SMOPDEV (NMASC SOFD DL,
SMOPDEV (NMASC SOFD DL,
SMOPDEV (NMASC SOFD DA,
SMOPDEV (NMASC SOFD DTE,
SMOPDEV (NMASC SOFD DTE,
SMOPDEV (NMASC SOFD RL8,
                                                                               'DMC');
'UNA');
'QNA');
                                                                               'DUP');
                                                                               'DU');
                                                                               'DP'):
                                                                               DQ')
                          0490
                          0491
     498
```

```
TACMOM
                                                                                   16-Sep-1984 02:01:30
14-Sep-1984 12:44:30
                                                                                                                  VAX-11 Bliss-32 V4.0-742 PEDISKSVMSMASTER: [MOM.SRC]MOMDAT.B32;1
V04-000
                    MOP Device Table
                              $MOPDEV (NMASC_SOFD_DMP, 'DMP');
$MOPDEV (NMASC_SOFD_DMV, 'DMV');
$MOPDEV (NMASC_SOFD_DPV, 'DPV');
$MOPDEV (NMASC_SOFD_DMF, 'DMF');
   0494
0495
0496
0497
0498
0500
0501
0502
0503
0506
0507
0508
0509
0511
                              GLOBAL LITERAL MOTSGK_MOPDEVCNT;
                               ! Clean up.
                              UNDECLARE
                                   XQUOTE SMOPDEV:
                              END
                                                                                             ! End of module
                              ELUDOM
                                                                                                .TITLE
                                                                                                          MOMDAT
                                                                                                          \V04-000\
                                                                                                .PSECT MOMSMOPDEVNAMES, NOWRT, NOEXE, O
                                                                             00000 MOMSAB_MOPDEVNAMES::
                                                                                                .BLKB
                                                                       03
                                                                             00000 :STR
                                                                                                .ASCII <3>\DMC\
                                                                             00004
                                                                                     :STR
                                                                        03
                                                                                                .ASCII <3>\UNA\
                                                                             80000
                                                                   51
                                                                        03
                                                                                     :STR
                                                                                                .ASCII <3>\QNA\
                                                                             0000C
                                                                        03
                                                                                     :STR
                                                                                                .ASCII <3>\DUP\
                                                                             00010
                                                                                     :STR
                                                                        02
                                                                                     U.9:
                                                                                                .ASCII <2>\DU\
                                                              50
                                                                        02
                                                                             00013
                                                                                     :STR
                                                                                     Ú.11:
                                                                                                .ASCII <2>\DP\
                                                                             00016
                                                                        02
                                                                                     ;STR
                                                                                                .ASCII <2>\DQ\
                                                                             00019
                                                                        02
                                                                                     ;STR
                                                                                     Ú.15:
                                                                                                .ASCII <2>\DL\
                                                                        02
                                                                             0001C :STR
                                                                                     Ŭ.17:
                                                                                                .ASCII <2>\DA\
                                                                        03
                                                                             0001F
                                                                                     :STR
                                                                                                .ASCII <3>\DTE\
                                                                             00023
                                                                        02
                                                                                     :STR
                                                                                     U.21:
                                                                                                .ASCII <2>\KL\
                                                                             00026
                                                                                     :STR
                                                                        03
                                                                                                .ASCII <3>\DMP\
                                                                             0002A :STR
                                                                        03
                                                                                                .ASCII <3>\DMV\
                                                                             0002E
                                                                        03
                                                                                     STR
                                                                                     Ú.27:
:STR
Ú.29:
                                                                                                .ASCII <3>\DPV\
                                                                             00032
                                                                       03
                                                                                                .ASCII <3>\DMF\
```

MO

.PSECT MOMSMOPDEVTABLE, NOWRT, NOEXE, 0

				TO SECT TION OF TIMESE, HOWAT, NOCKE, O	
				_MOPDEVICES::	
	00	00000	: IND	.BYTE 12	•
00	000000	00001 00005	; IND	.ADDRESS U.1	
00	0000001	00006 A0000		.BYTE 1 .ADDRESS U.3	:
00	000000	0000B 0000F	U.6:	.ADDRESS U.5	
00	000000°	00010 00014	U.8:	.ADDRESS U.7	
00	000000.	00015 00019	U.10:	.BYTE 2 .ADDRESS U.9	
00	0000000	0001A	Ú.12:	.BYTE 0 .ADDRESS U.11	
00	0000000	0001F 00023	Ú.14:	.BYTE 6 .ADDRESS U.13	:
00	000000	00024 00028	Ú.16:	.BYTE 4 .ADDRESS U.15	
00	000000	00029	U.18:	.BYTE 8 .ADDRESS U.17	*
00	000000	0002E 00032	U.20:	.BYTE 20 .ADDRESS U.19	2
00	0000000	00033 00037	Ú.22:	.BYTE 32 .ADDRESS U.21	*
00		00038 0003C	U.24:	.BYTE 18 .ADDRESS U.23	
00	000000	00030	Ú.26:	.BYTE 34 .ADDRESS U.25	•
00	000000.	00042	Ú.28:	.BYTE 36 .ADDRESS U.27	
00	000000.	00047	ú.30:	.BYTE 38 .ADDRESS U.29	***
				.PSECT \$PLIT\$, NOWRT, NOEXE, 2	
-	4E 5F	00000 00005		.ASCII _NET:\ .BLKB 3	
00	000000	00008	P.AAA:	LONG 5 ADDRESS P.AAB	•

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```
16-Sep-1984 02:01:30
14-Sep-1984 12:44:30
                                                  VAX-11 Bliss-32 V4.0-742
DISKSVMSMASTER: [MOM. SRC]MOMDAT.B32;1
                                                                                                         (6)
             00010 P.AAD:
00014 P.AAC:
00018
0001C P.AAF:
00020 P.AAE:
00024
00028 P.AAG:
0002C
00030 P.AAH:
00034
00038 P.AAI:
0003C
00040 P.AAJ:
00044
00048 P.AAK:
00000004
00000000
                                .ASCII
                                .LONG
                                .ADDRESS P.AAD
                                .ASCII
. LONG
                               ADDRESS P. AAF
                                .ADDRESS MOMSAB_NICE_RCV_BUF
                                .ADDRESS MOMSAB_NICE_XMIT_BUF
                                          512
                                . LONG
                                .ADDRESS MOMSAB_ACPGIO_BUFFER .LONG 1500
00000000
                                .ADDRESS MOMSAB_MOP_XMIT_BUF
                                .LONG 1500
00000000
                                .ADDRESS MOMSAB_MOP_RCV_BUF
                                .PSECT $GLOBAL$, NOEXE, 2
             00000 MOMSGQ_PROPRVMSK::
                                .BLKB
             00008 MOMSGW_ACP_CHAN::
                                 BEKB
00000000
             OOOOC MOMSGL_LOGMASK::
                                 LONG
             00010 MOMSGL_SVD_INDEX::
             00014 MOMSGB_FUNCTION::
                                .BLKB
             00015 MOMSGB_OPTION_BYTE::
                                .BLKB
             00016 MOMSAB_NPARSE_BLK::
             OOOSC MOMSGB_ENTITY_CODE::
                                .BLKB
                                BLKB
            00040 MOMSAB_ENTITY_BUF::
BLKB 32
00060 MOMSGQ_ENTITY_BUF_DSC::
LONG 0
00000000
             00064 ADDRESS MOMSAB_ENTITY_BUF 00068 MOMSGL_SERVICE_FLAGS::
000000000
             OOOOC MOMSGB_EVT_POPR:
             0006D MOMSGB_EVT_PRSN:
             0006E MOMSGB_EVT_PSER:
                                .BEKB
                                BLKB
             00070 MOMSGW_EVT CODE:
                                .BLKB
             00074 MOMSAB NML MAILBOX BUFFER::
             0013C MOMSGL_NICE_RCV_MSG_LEN::
```

53 53 6E

WO

```
00140 MOMSAB_NICE_XMIT_BUF::
BLRB T97
00205 BLKB 3
                            00205
00208 MOMSAB_ACPQIO_BUFFER::
00408 MOMSGQ_TIMEOUT::
FFFFFFF
              00000000
                             00410 MOMSAB_CIB::
                             0045C MOMSAB_LOOP_CIB::
                             004A8 MOMSAB_MOP_XMIT_BUF :: BEKB 1500
                            00A84 MOMSAB_MOP_RCV_BUF::
BEKB 1500
01060 MOMSAB_MOP_MSG::
BEKB 1500
0163C MOMSGQ_MOP_MSG_DSC::
BEKB 8
                             01644 MOMSAB_MSGBLOCK::
                            01660 MOMSAB_SERVICE_DATA::
LONG 33619986
HORD 502
              02010012
                    01F6 01664
01 01666
00# 01667
                                                  .BYTE
                                                             0[130]
33619993
112
                                                  .BYTE
              02010019
                                                  .LONG
                             016E9
                    0070
                             016ED
                             016EF
                       00
                                                  BYTE
                                                             0[130]
33619994
113
                       00# 016F0
                                                  .BYTE
              0201001A
                                                  .LONG
                    0071
                                                  BYTE
                       00
                                                              0[130]
33619995
125
                       00#
                                                  .BYTE
              0201001B
                                                  .LONG
                                                  WORD
                    007D
                       00
                                                  BYTE
                                                             0[130]
33619996
135
                       00# 01802
                                                  .BYTE
              0201001C
                                                  . LONG
                                                  -WORD
                    0087
                                                  .BYTE
                                                              Õ[130]
33619997
136
                       00#
                                                  .BYTE
              02010010
                                                  .LONG
                                                  . WORD
                                                  BYTE
                                                              0[130]
33619999
                       00#
                                                  .BYTE
             0201001F
0080
                                                  .LONG
                                                  . WORD
                       01
                                                  .BYTE
                                                              0[130]
33685571
                                                  .BYTE
              02020043
01F4
                                                  .LONG
                                                  . WORD
                                                              500
                                                  .BYTE
                                                             0[130]
33685572
110
                                                  .BYTE
              02020044
006E
                                                  .LONG
                             01AAC
                                                  . WORD
```

03 004 02020045 006F	01B31	BYTE BYTE LONG	0[130] 33685573	* * * * * * * * * * * * * * * * * * *
03 00/ 02020057 0072	018BA 018BE	BYTE BYTE LONG WORD BYTE BYTE	0[130] 33685591 114	
02010023 0073	01C43 01C47	BYTE LONG WORD BYTE	0[130] 33620003 115	
00 00 00 00 00 00 00 00 03	01CCC 01CD0	LONG WORD	0[130] 33685574 120	
03 004 02020047 0079 03	01D55 01D59	BYTE BYTE LONG WORD BYTE	0[130] 33685575 121 3	
02020048 007A 03	0100E 010E2 010E4	.BYTE .LONG .WORD .BYTE	0[130] 33685576 122 3	
02020056 0078 03	01E6D	.BYTE .LONG .WORD .BYTE	0[130] 33685590 123 3	
02020049 007E 03	01EF0 01EF4 01EF6	.BYTE .LONG .WORD .BYTE .BYTE	0[130] 33685577 126 3	
0202004A 0082 03	01F79 01F7D	LONG WORD BYTE BYTE	0[130] 33685578 130 0[130]	
0202004B 0083 03	02006	LONG WORD BYTE BYTE	0[130] 33685579 131 3 0[130]	
00000000 8000 03	02081	. WORD . BYTE . BYTE	0 -32768 0[130]	
00000000		. LONG . WORD . BYTE . BYTE	0 8192 0 0 0 1303	
00000000 4000 00	021A1 021A3 021A4	.LONG .WORD .BYTE .BYTE	0 0 0 0 0 0 0 0 0 0 0 0	
00000000 000A 03	0255C 0555V 0555V	. LONG . WORD . BYTE	10	

:

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MOMSGQ_NETNAMDSC== P.AAA MOMSGQ_DLE_NAMDSC== P.AAC MOMSGQ_PSINAMDSC== P.AAE

1024

0[130] 512

0[130] 83951637 1120

130

```
16-Sep-1984 02:01:30
14-Sep-1984 12:44:30
                                                                                                                                                                                                        VAX-11 Bliss-32 V4.0-742
DISK$VMSMASTER: [MOM.SRC]MOMDAT.B32;1
              MOMSK_NML_MBX_BUF_LEN==
200

MOMSAB_NCP_VERSION==MOMSAB_NML_MAILBOX_BUFFER
MOMSAB_NICE_RCV_BUF==
                                                                                                                                                                                         MOMSAB_NML_MAILBOX_BUFFER+3
              MOMSGQ_NICE_RCV_BUF_DSC==
P.AAG
              MOMSGQ_NICE_XMIT_BUF_DSC==
              MOMSGQ_ACPQIO_BUF_DSC==
              MOMSAB_TRIGGER_CIB==MOMSAB_LOOP_CIB
MOMSGQ_MOP_XMIT_BUF_DSC==
P.AAJ
              MOMSGQ_MOP_RCV_BUF_DSC==
          NMASC PCNO SHIMA == NMASC PCNO SHIME == NMASC PCNO SHIME == NMASC PCNO SLIME == NMASC PCNO SLIME == NMASC PCNO SLIME == NMASC PCNO SLAH == NMASC PCNO SLAH == NMASC PCNO SDA == SVDSGK PCNO SDA == SVDSGK PCNO SDA == SVDSGK PCNO DAD == SVDSGK PCNO DAD == SVDSGK PCNO SHIMA == SVDSGK PCNO SHIMA == SVDSGK PCNO SID == SVDSGK PCNO SHIMA == SV
                                                                                                                                                                                        8192
4096
2048
1024
512
256
```

MO VO MOP Device Table

- 12

PSECT SUMMARY

Name	Bytes					
SGLOBALS SPLITS MOMSMOPDEVTABLE MOMSMOPDEVNAMES . ABS .	10660 80 75 54 0	NOVEC, WRT, RD NOVEC, NOWRT, RD NOVEC, NOWRT, RD NOVEC, NOWRT, RD NOVEC, NOWRT, NORD	.NOEXE .NOSHR . .NOEXE .NOSHR . .NOEXE .NOSHR . .NOEXE .NOSHR . .NOEXE .NOSHR .	LCL, LCL, LCL, LCL,	REL. REL. REL. ABS.	CON, NOPIC, ALIGN(2) CON, NOPIC, ALIGN(2) CON, NOPIC, ALIGN(0) CON, NOPIC, ALIGN(0) CON, NOPIC, ALIGN(0)

Library Statistics

File	Total	Symbols Loaded	Percent	Pages Mapped	Processing Time
_\$255\$DUA28:[MOM.OBJ]MOMLIB.L32;1	194	19	9	21	00:00.1
_\$255\$DUA28:[SHRLIB]NMALIBRY.L32;1	887	42	4	47	00:00.2
_\$255\$DUA28:[SHRLIB]NET.L32;1	1279	24	1	63	00:00.3
_\$255\$DUA28:[SYSLIB]STARLET.L32;1	9776	0	0	581	00:03.1

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD, INITIAL, OPTIMIZE)/LIS=LIS\$: MOMDAT/OBJ=OBJ\$: MOMDAT MSRC\$: MOMDAT/UPDATE=(ENH\$: MOMDAT)

```
517 0512 0
Size: 0 code + 10869 data bytes
Run Time: 00:18.7
Elrosed Time: 00:39.9
Lines/CPU Min: 1642
Lexemes/CPU-Min: 40193
Memory Used: 120 pages
Compilation Complete
```

0237 AH-BT13A-SE

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